

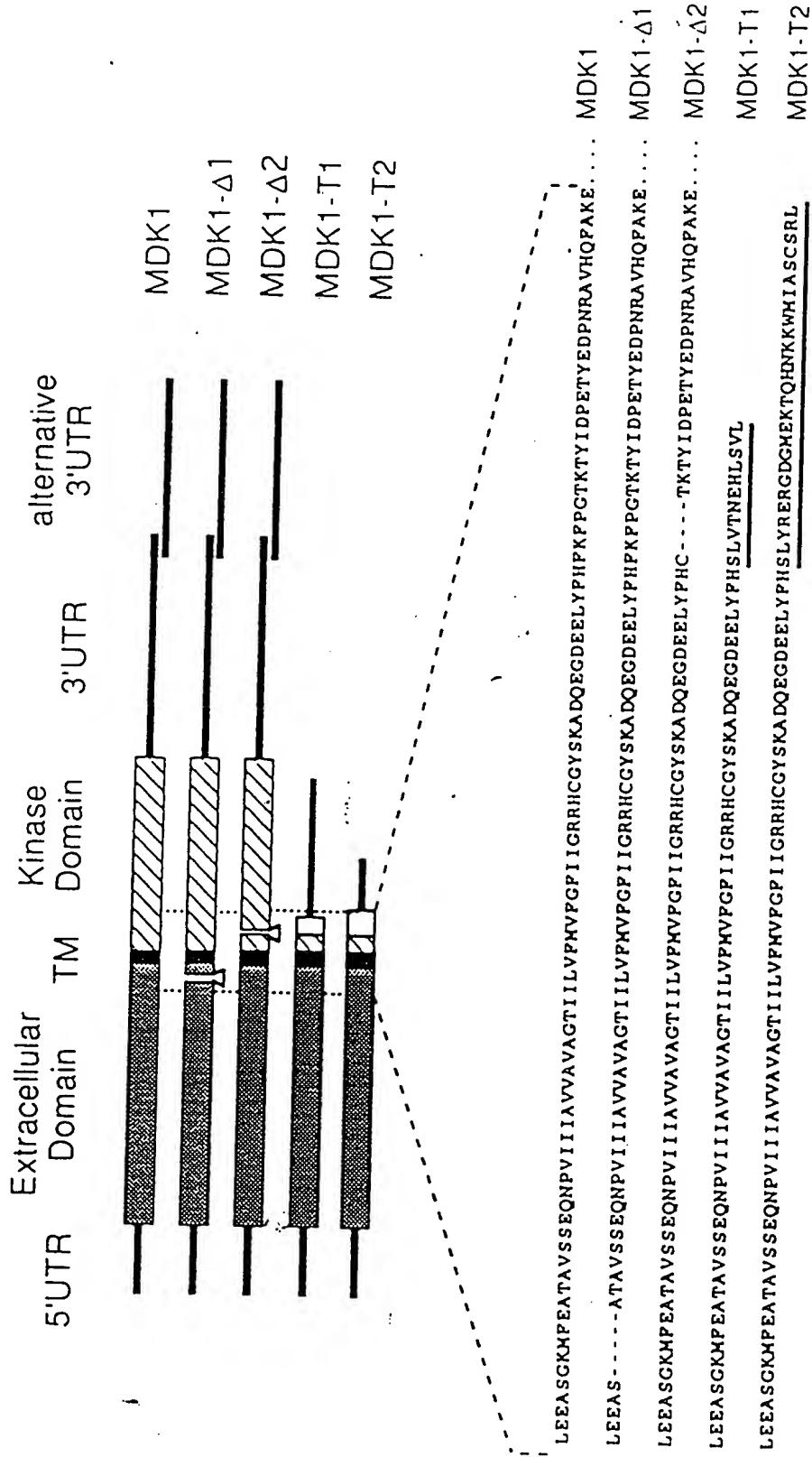


MDK1-T1

| | | |
|--|-----|------|
| V A V A G T I I L V P M V P G P I I G R R H C G Y S K A D Q | 570 | 590 |
| GTGGCTGTAGCAGGGACCATCTTCTGTTGCTTCATGGTGTTCATGGAAAGGCCACTGTGGTTATAGCAAGGCTGACCAA | 600 | 2002 |
| GAGGGGGATGAGACTCTACTTTTCACTTGTAGTAACAAATGAGCACCTGTCAGTTTATAAaccgcaacataactgtttaaagacaa | 610 | 2092 |
| | * | |

MDK1-T2

V A V A G T I I L V P M V P G P I I G R R H C G Y S K A D Q
570
GTCGGCTGTAGCAGGGACCATCATCTGGTGTTCATGGTGGCTCATCGGTTTCATCACTGGAAAGGGCAACTGGCTTATAGCAAGGCTGACCAA 2002
E G D E E L Y P H S L Y R E R G D G M E K T Q H N R K W M I
600
GAAGGGATGAGAAGACTCTACTTCAATTCTCTTTACAGGGAAAGGGGAGACGGGATCQAAAAGACACAGCACATAAAAGAAGTGGATGATT 2092
A S C S R L *
GCATCGTGCTCTCGTTGAGgtcttttcttaatcaaacactatgattttgaaggtacgcgtacacacaacggaaagagaataaggaa
2182
at tagcattgtgaacctgtactgtaaatccctcttcrcggaaagagatgtcgatgtctatgtcgatgagaatgtcacaacttgcaacttgcaaccttggaaatc
tttttgcataatttaggtcgatggggaggggggggaaagttagaaaaaggcaaa
2272
2323



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Fig. 2.C